LASER DEVICE USE REQUEST / AUTHORIZATION
(Please Type / Print Legibly)
(Note - Complete Unshaded Sections of Form Only) (Instructions for completion in Field Help)

Or	iainator Name/Tele	phone	Or	Organization Mail Code / Address					Date		,	Authorization Number							
I. LASER DESCRIPTION																			
Α.	1. Type of Laser	e of Laser 2. Manufacturer		3. Model Number			4. Serial Number			5. ANSI Class		6. Registration Number (if applicable)							
	7. Operating Mode	ng Mode 8. Peak Power 9. Pulse Length 10. Pulse Frequency		11. Wavelength		12.TEM	13.	.Beam Diameter	14.A	perture	15. Divergence	16. Scanr (if app	ing (licable)						
														a. Rate	b. Angle				
В.	1. Type of Laser	e of Laser 2. Manufacturer 3. Model No		idel Number	r 4. Serial Number				5. ANSI Class		6. Regis	stration Number (if applicable)							
	7. Operating Mode	8. Peak Power	9. Pulse Le	ngth 10. Pulse Frequency		11. Wave	elenath	ngth 12.TEM		B.Beam Diameter	14.Aperture		15. Divergence	16. Scanning (if applicable)					
	Tri operating meas	o.r carr oner	1			1			10.2				ra: Errargenee	a. Rate					
C.	1. Type of Laser 2. Manufacturer			3. Model Number		4. Serial Number				5. ANSI Class		6. Regis	tration Number (if applicable)						
				ngth 10. Pulse Frequency															
	7. Operating Mode	8. Peak Power	9. Pulse Le			11. Wave	lonath	12.TEM 13		13.Beam Diameter		perture	15. Divergence	16. Scanr (if app	iing				
	7. Operating Mode	o. reak rowel	5. Fuise Le	ngun	Frequency	III. Wave	acingui	12.1EW	13.	.bealii Diailietei	14.A	Jeiture	15. Divergence	(if app a. Rate					
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Ь,	II. AREA DESCRIPTION A. Use Location B. Storage Location								III. USE DESCRIPTION										
					rea			A. Mission/Payload Designation											
	Building No	Building No.			Building No.			B. Breif description of use											
	Room Number F			Room Number			IV. PROCEDURES												
	C. Attach sketch	Attach sketch of system use area including				locations of			A. Operating Procedures:										
	devices, beam	devices, beam paths, warning lights, interlocks, etc.						B. Accident/Emergency Procedure:											
[D. Provide optical path sketch (if applicable)							C. Maintenance Procedure:											
H		V SYST	EM USERS				D.												
Η,	A. Area Radiation		VI. PROPOSED PERIOD OF USE																
Ι.	3. Use Superviso	Fron	From: To:																
	•									VII. SIGNATURES									
] [D. Submit Comple									A. Originator									
	individuals		B. Area Radiation Officer																
E	E. Maintenance/C	B. A	Date																
					VIII. AU	THORIZII	NG SIG	NATUR	ES										
Нє	alth Physics												Date	Date					
KS	C Radiation Protec	tion Officer											Date	Date					
ES	ESMC Radiation Protection Officer (if applicable)													Date					
Cr	mn. KSC Radiation	Protection Cor	nmittee										Date						